

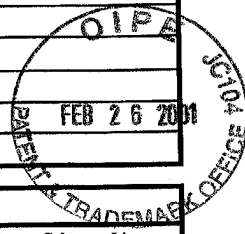
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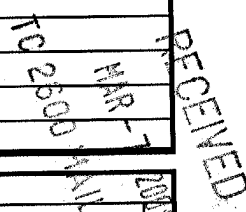
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				Application Number	09/727,931
				Filing Date	November 30, 2000
				First Named Inventor	Rick W. Staub
				Group Art Unit	
				Examiner Name	
Sheet	1	of	6	Atty. Docket Number	34411-7USD1



U.S. PATENT DOCUMENTS						
EXAMINER INITIAL*	Cite No. ¹	U.S. Patent Document		Name of Patentee or Applicant of Cited Document	Date of Publication of Cited Document MM-DD-YYYY	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
		Number	Kind Code ² (if known)			
WEM	AA	5,827,482		Shieh	10-27-1998	
	AB	5,821,060		Arlinghaus	10-13-1998	
	AC	5,795,716		Chee	08-18-1998	
	AD	5,785,044		Meador	07-28-1998	
	AE	5,763,599		Pfleiderer	06-09-1998	
	AF	5,756,126		Burgoyne	05-26-1998	
	AG	5,741,644		Kambara	04-21-1998	
	AH	5,733,729		Lipshutz	03-31-1998	
	AI	5,733,509		Ackley	03-31-1998	
WEM	AJ	5,731,152		Maracas	03-24-1998	



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WEM	AK	PCT	WO 98/18111		Webb	04-30-1998
WEM	AL	GB	2,273,266A		Roomi	06-15-1994

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WEM	AM	PCT Search Report for International Application No. PCT/US99/25971, dated 14 March 2000	
WEM	AN	Lopez-Valverde et al. Prog Obstei Ginecol. 10-1998. 41:443-449.	

Examiner Signature	<i>Alvin E. Miller</i>	Date Considered	8/8/02 9-18-02
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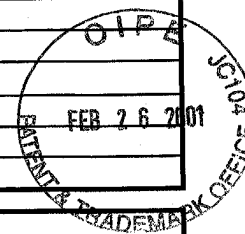
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men	AO	5,728,532		Ackley	03-17-1998	
	AP	5,671,303		Shieh	09-23-1997	
	AQ	5,632,957		Heller	05-27-1997	
	AR	5,608,382		Webb	03-04-1997	
	AS	5,605,662		Heller	02-25-1997	
	AT	5,599,668		Stimson	02-04-1997	
	AU	5,593,839		Hubbell	01-14-1997	
	AV	5,571,639		Hubbell	11-05-1996	
men	AW	5,561,071		Hollenberg	10-01-1996	

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men	AX	Hochmeister et al. Archiv Fur Kriminologie. 10-1998. 200:8133:120
men	AY	Abstract: Caggana M., et al., <i>Rapid Efficient Method for Multiplex Amplification from Filter Paper</i> , HUM. MUTAT. (1998) 11(5): 404-9.
men	AZ	Abstract: Descartes M., et al., <i>Genotypic Confirmation from the Original Dried Blood Specimens in a Neonatal Hemoglobinopathy Screening Program</i> , PEDIATR. RES. (1992) 31(3): 217-21.
men	BA	Abstract: Fauser S. & Wissinger B., <i>Simultaneous Detection of Multiple Point Mutations using Fluorescence-coupled Competitive Primer Extension</i> , BIOTECHNIQUES (1997) 22(5): 964-8.

Examiner Signature	<i>Mark E. Miller</i>	Date Considered	8/8/02 7-18-02
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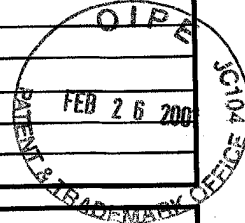
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mm	BB	5,529,202		Shamis	06-25-1996	
	BC	5,484,060		Middle	01-16-1996	
	BD	5,445,934		Fodor	08-29-1995	
mm	BE	5,413,908		Jeffreys	05-09-1995	

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MEM	BF	Abstract: Fox S.A., et al., <i>Rapid Genotyping of Hepatitis C Virus Isolates by Dideoxy Fingerprinting</i> , J. VIROL. METHODS (1995) 53(1): 1-9.			
MEM	BG	Abstract: Griffin H. G. & Griffin A. M., <i>DNA Sequencing. Recent Innovations and Future Trends</i> , APPL. BIOCHEM. BIOTECHNOL. (1993) 38(1-2): 147-59.			
MEM	BH	Abstract: Hacia J. G., et al., <i>Evolutionary Sequence Comparisons using High-density Oligonucleotide Arrays</i> , NAT. GENET. (1998) 18 (2): 155-8.			
MEM	BI	Abstract: Hacia J. G., et al., <i>Detection of Heterozygous Mutations in BRCA1 using High Density Oligonucleotide Arrays and Two-colour Fluorescence Analysis</i> , NAT. GENET. (1996) 14(4): 441-7.			
MEM	BJ	Abstract: Haff L. A., Smirnov I. P., <i>Single-nucleotide Polymorphism Identification Assays using a Thermostable DNA Polymerase and Delayed Extraction MALDI-TOF mass spectrometry</i> , GENOME RES. (1997) 7(4): 378-88.			
MEM	BK	Abstract: Hochmeister M., et al., <i>A Foldable Cardboard Box for Drying and Storage of by Cotton Swab Collected Biological Samples</i> , ARCH. KRIMINOL. (1997) 200(3-4):113-20.			

Examiner Signature	<i>Charles E. Ahler</i>	Date Considered	8/8/02 9.18-02
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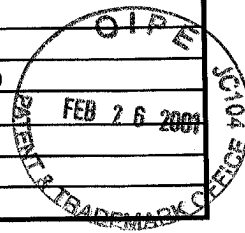
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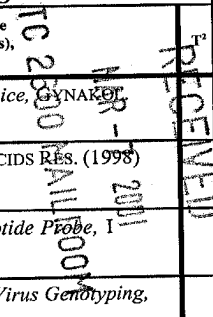
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Sheet	4	of	6	Atty. Docket Number	34411-7USD1



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Cu	BL	Abstract: Hochmeister M., et al., <i>Applications of Forensic DNA Technology in Gynecologic Practice</i> , GYNARD GEBURTSHEILFICHE RUNDSCH. (1994) 34(4): 206-19.
	BM	Abstract: Kirpekar F., et al., <i>DNA Sequence Analysis by MALDI Mass Spectrometry</i> , NUCLEIC ACIDS RES. (1998) 26(11): 2554-9.
	BN	Abstract: Lan L., et al., <i>The Analysis of Human DNA Fingerprints by the Synthetic Oligonucleotide Probe</i> , I CHUAN HSUEH PAO (1993) 20(1):1-6.
	BO	Abstract: Livache T., et al., <i>Polypyrrole DNA chip on a Silicon Device: Example of Hepatitis C Virus Genotyping</i> , ANAL. BIOCHEM. (1998) 255 (2): 188-94.
	BP	Abstract: McCabe E.R., et al., <i>DNA Microextraction from Dried Blood Spots on Filter Paper Blotters: Potential Applications to Newborn Screening</i> , HUM. GENET. (1987) 75(3): 213-6.
	BQ	Abstract: Pastinen T., et al., <i>Minisequencing: a Specific Tool for DNA Analysis and Diagnostics on Oligonucleotide Arrays</i> , GENOME RES. (1997) 7(6): 606-14.
	BR	Abstract: Pease A.C., et al., <i>Light-generated Oligonucleotide Arrays for Rapid DNA Sequence Analysis</i> , PROC. NATL. ACAD. SCI. USA (1994) 91(11): 5022-6.
Cu	BS	Rodriguez J., et al. <i>la Huella AND en Lugar de la Huella Plantar en la Identificacion Neonatal</i> , MEDICINA CLINICA (1996) 107(4): 121-3.



Examiner Signature	Carl Myers	Date Considered	9-18-02
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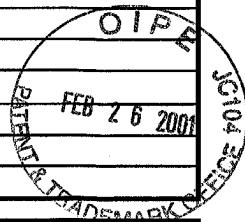
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CM	BT	Abstract: Rubin E.M., et al., <i>Alafor Newborn Screening by DNA Analysis of Dried Blood Spots</i> , HUM. GENET. (1989) 82(2) : 134-6.	
	BU	Abstract: Schena M., et al., <i>Parallel Human Genome Analysis: Microarray-based Expression Monitoring of 1000 genes</i> , PROC. NATL. ACAD. SCI. USA (1996) 93(20) : 10614-9.	
	BV	Abstract: Southern E.M., <i>DNA Chips: Analysing Sequence by Hybridization to Oligonucleotides on a Large Scale</i> , TRENDS GENET. (1996) 12(3) : 110-5.	
	BW	Abstract: Stimpson D. I., et al., <i>Real-time Detection of DNA Hybridization and Melting on Oligonucleotide Arrays by using Optical Wave Guides</i> , PROC. NATL. ACAD. SCI. USA (1995) 92(14) : 6379-83.	
	BX	Abstract: Tang K., et al., <i>Matrix-assisted Laser Desorption/ionization Mass Spectrometry of Immobilized Duplex DNA probes</i> , NUCLEIC ACIDS RES. (1995) 23(16) : 3126-31.	
	BY	Abstract: Taranenko N. I., et al., <i>Laser Desorption Mass Spectrometry for Point Mutation Detection</i> , GENET. ANAL. (1996) 13(4) : 87-94.	
	BZ	Abstract: Wang J., et al., <i>Nucleic-acid Immobilization, Recognition and Detection at Chronopotentiometric DNA chips</i> , BIOSENS. BIOELECTRON. (1997) 12 (7) : 587-99.	
CM	CA	Abstract: Wang D. G., et al., <i>Large-scale Identification, Mapping, and Genotyping of Single-nucleotide Polymorphisms in the Human Genome</i> , SCIENCE (1998) 280 (5366) : 1077-82.	

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Examiner Signature	<i>Carol Meyer</i>	Date Considered	9-18-02
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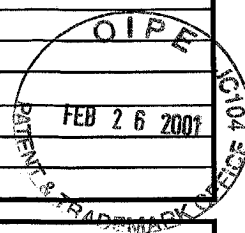
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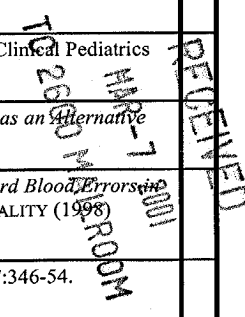
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	CC	Abstract: Zhang Y. H. & McCabe E. R., <i>RNA Analysis from Newborn Screening Dried Blood Specimens</i> , HUM. GENET. (1992) 89(3): 311-4.	
	CD	Butz A.M., et al., <i>Newborn Identification: Compliance with AAP Guidelines for Perinatal Care</i> , Clinical Pediatrics (1993) 111.	
	CE	de Pancorbo M.M., et al., <i>Newborn Genetic Identification: A Protocol Using Microsatellite DNA as an Alternative to Footprinting</i> , CLIN. CHIM. ACTA (1997) 263(1): 33-42.	
	CF	Heckman, M., et al., <i>Quality Improvement Principles in Practice: The Reduction of Umbilical Cord Blood Errors in the Labor and Delivery Suite; Interdisciplinary Performance Improvement</i> , J. NURSING CARE QUALITY (1998) 3(12): 47.	
CM	CG	Shumaker et al., <i>Mutation Detection by Solid Phase Primer Extension</i> , HUM. MUTATION (1996) 7:346-54.	



Examiner Signature	<i>Carol Myers</i>	Date Considered	7-18-02
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